

ABSTRACT OF THE DISCLOSURE

An electronic component, a coaxial connector, and a communication device each have a structure wherein flux does not intrude into the components thereof during mounting. The coaxial connector includes a synthetic resin case divided into a lower-side insulative case and an upper-side insulative case, and a fixed terminal, a movable terminal, and an external terminal each being made of metal. The lower-side insulative case has two notches provided therein. One of the notches receives the lead portion of the fixed terminal, and the other of the notches receives the lead portion of the movable terminal. These notches are configured such that clearances are provided to prevent capillary effect from occurring between the lead portions of the respective two terminals and the lower-side insulative case.